

APPENDIX B

VOSH FORMS

- I. The following revised VOSH forms have been standardized and are to be used exclusively (*this means no other forms are to be created or used in the field*) to insure uniform casework and presentation by all Regional Offices. Any suggested changes to existing forms or suggestions for additional forms should be forwarded to the Office of Planning and Evaluation. Hard copies are provided in this Appendix and electronic format will be available on the LAN.

VOSH-AIR	Accident Investigation Worksheet
VOSH-CCR/SCR	Contested Case Review and Significant Case Review
VOSH-CDL	Case Diary Log
VOSH-CDR	Citation Delivery Receipt
VOSH-CPS	Casefile Photo Sheet
VOSH-CSR	Casefile Status and Routing
VOSH-EIS	Employee Interview Statement
VOSH-FRN	File Review Notes
VOSH-ICN	Informal Conference Notes
VOSH-ISA	Informal Settlement Agreement
VOSH-IW1	Inspection Worksheet
VOSH-ROE	Refusal of Entry
VOSH-SIS	Supervisor Interview Statement
VOSH-TEW	Trenching Excavation Worksheet
VOSH-WWD	Willful Worksheet Documentation

II. The following VOSH forms are to be used are available with the CSHO Application

VOSH-1	Inspection Report
VOSH-1B	Violation Worksheet
VOSH-170	Investigation Summary

III. The following federal OSHA Forms are to be used and are available from VOSH IMIS.

OSHA-7	Notice of Alleged Safety or Health Hazards
OSHA-31(S)	Weekly Program Activity Sheet
OSHA-36(S)	Fatality/Catastrophe Report
OSHA-55	Intervention Activity Form
OSHA-90	Referral Report
OSHA-91(S)	Air Sampling Report
OSHA-92	Noise Survey Report
OSHA-93	Direct Reading Report
OSHA-98	Screening Report
OSHA-99	Octave Band Analysis and Impact Noise
OSHA-166*	Citation Record Update
OSHA-167C*	Complaint Record Update
OSHA-167I*	Inspection Record Update
OSHA-168	Inspection Assignment

* Note: These forms are no longer supported by federal OMDS because it is anticipated that most states and federal offices will enter inspection data and violation update data directly into the system from incoming or source documents (e.g., final orders) but VOSH will continue to use them as a local program option.